

FORM PTO 1449 (modified) U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE LIST OF REFERENCES CITED BY APPLICANT(S) (Use several sheets if necessary)			ATTY DOCKET NO. 01807.002334.		APPLICATION NO. 10/673,288	
			APPLICANT FREDERIC LEHOBEY ET AL.			
			FILING DATE September 30, 2003		GROUP 2133	

U.S. PATENT DOCUMENTS							
*EXAMINER INITIAL	US	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
SAC	US	2002/0099997 A1 6993698	7/25/02	Piret	714	781	9/28/01
SAC		5,905,739	5/18/99	Piret et al.	371	37.01	
SAC		6,543,021	4/1/03	Piret	714	752	7/14/99
SAC		6,578,170	6/10/03	Piret et al.	714	758	12/22/99
SAC		6,578,171	6/10/03	Braneci et al.	714	786	2/9/00
SAC		6,766,489	7/20/04	Piret et al.	714	755	11/8/99
SAC		7,069,492	6/27/06	Piret	714	762	3/13/03
SAC		6,638,318	10/28/03	Piret et al.	718	781	11/5/99

FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES/NO/ OR ABSTRACT

OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)	
SAC	J.H. Van Lint, "Coding Theory and Design Theory", Part I, IMA Volumes Math. Appl., volume 21, pp. 137-162, Springer-Verlag, Berlin, 1990.
SAC	R. Kotter, "Fast Generalized Minimum-Distance Decoding of Algebraic Geometry and Reed-Solomon Codes", IEEE Transaction on the Information Theory, vol. 42, no. 3, pp. 721-737, May 1996.
SAC	G.L. Feng, et al. "Decoding Algebraic Geometric Codes up to the Designed Minimum Distance", IEEE Transactions on Information Theory, Vol. 39, no. 1, pp. 37-45, January 1993.
SAC	G.L. Feng et al., "A Generalization of the Berlekamp-Massey Algorithm for Multisequence Shift-Register Synthesis with Applications to Decoding Cycle Codes", IEEE Transactions on Information Theory, vol. 37, no. 5, pp. 1274-1287, September 1991.
EXAMINER	DATE CONSIDERED 11-6-06

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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